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# OREIGN CROP



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### FEATURE ARTICLE

#### UNITED STATES AGRICULTURAL EXPORTS IN NOVEMBER

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#### LATE CABLES

Punjab (India) cotton picking nearly finished. Yield generally below normal to normal. Punjab is one of the principal cotton divisions of India, usually accounting for about 15 per cent of the total production and a substantial part of the irrigated and longer staple cotton. (International Institute of Agriculture, Rome, January 5.)

Russian grain procurings on Tecember 25 were reported 85 per cent complete which if the 1952 plan has been unchanged would be about 12 per cent in quantity below same time last year when it was also incomplete. (Agricultural Attache Steere, Berlin, January 5.)

India first official estimate flaxseed area is 2,483,000 acres, a slight increase over the first estimate last year but is considerably below the final estimate of 3,241,000 acres for last season. For a table of first and final flarseed estimates in India during the past 5 years, see page 37 this issue. (International Institute of Agriculture, Rome, December 30.)

#### CROP AND MARKET TROSFECTS

#### BREAD GRAINS

#### Summary of recent bread grain information

Snow cover in Russia on December 25 was reported absent in the important winter wheat regions of western and southern Ukraine, North Caucasus or Crimea with temperatures low. The snow line extended from Leningrad in the north, south to Smolensk in Western region and Dniepropopetrovsk in Ukraine and then eastward to Stalingrad in the Lower Volga region including largely the spring crops and winter rye sections. In general the snow cover in Russia diminishes from the northwest to the southeast. The mild weather in France has advanced the early fall sown crops too far for this season of the year, radioed advices from the Bureau's Berlin office indicate. The area sown to winter wheat in Rumania up to November 30 is officially reported at 5,861,000 acres or an increase of nearly 13 per cent above that sown to the same time last season but is not much more than that reported two years ago when conditions there were more normal. No production or acreage changes were received since those reported in detail last week.

World wheat shipments during the last week of the year fell off somewhat, especially from the Southern Hemisphere. Total shipments were reported at 9,679,000 bushels of which 4,900,000 were North American and over 4,000,000 from the Southern Hemisphere. Shipments in recent weeks have compared rather favorably with a year ago though for the season to date the total is the lowest for many years. United States exports of wheat and flour for the six months July 1 to December 31, 1932 are placed at about 27,000,000 bushels compared with 82,315,000 bushels exported during the corresponding period a year ago and 88,103,000 bushels for the same time two years ago. Exports during the six months period/included a good part of the special Farm Board sales. Of the present United States exports,16,767,000 bushels were as wheat grain and 10,249,000 bushels as flour converted to a wheat basis.

Effective January 1, 1933, the Italian milling quota became 80 per cent for soft or bread wheat in south Italy and Latium (including Rome) and 60 per cent for the Islands of Sardinia and Sicily. The previous rates were 95 per cent except in Sicily where 30 per cent per cent was permitted. The quota for domestic durum wheat was reduced from 95 to 90 per cent in southern Italy and Latium and from 70 to 60 per cent in northern and central Italy. The quota for bread wheat in northern Italy remained unchanged. In Sweden the milling quota for the months of January and February has been raised from 90 to 95 per cent for domestic wheat required in all flour with the minimum for special lots of 80 per cent. This is the highest rate for wheat yet adopted in Sweden.

NOTE: The table on page 800 in "Foreign Crops and Markets", December 5, 1932 and page 40 of F.S.58 "Foreign Government Legislation Affecting Wheat" gives Argentine paper currency depreciation as 75 per cent (basis original par). The gold peso is depreciated about 40 per cent and technically the paper peso the same amount due to a fixed conversion ratio of paper to gold (44 per cent).

#### CROP AND MARKET PROSPECTS, CONTO

#### European market situation

Continental European markets were very quiet the last of December due to the holidays, Agricultural Attache! Steere at Berlin advises. Restricted transactions in Canadian and Argentine wheat were reported on the <u>Netherlands</u> and <u>Belgian</u> markets. The <u>French</u> market was slightly firmer after the passing of a bill for 300 million francs (about \$11,760,000) for supporting purchases. The German market was unchanged.

Procurings on December 20 in per cent of the yearly plan in Russian were: Total Union, 84; Lower Volga, region, 81; Ukraine, 71. Soviet farms were still 20 per cent behind the yearly plan.

# Smaller South African Wheat Crop expected

The wheat crop being harvested in the <u>Union of South Africa</u> is believed to be considerably smaller than last year due to less favorable weather conditions, according to a report from Agricultural Attache Taylor at Pretoria. On account of the late winter droughts, destructive winds and late frosts there will not likely be a repetition of the surplus production of last year. To date no official estimates for the 1931-32 wheat crop have been released, though it is generally considered to have exceeded the normal domestic requirement of 12,000,000 to 13,000,000 bushels and also the present crop.

A serious locust scourge was avoided by the prompt action of the South African Department of Agriculture in destroying masses of hoppers which appeared over an area of about 700 miles in length. The destruction was practically completed before the locusts reached the flying stage. However, European migratory locusts were reported to be flying south from Tanganyika, Nyasaland and Bechuanaland Protectorate and may invade the Union.

Estimates of wheat area in <u>Kenya Colony</u> this year indicate a reduction from 59,000 to 40,000 acres planted, but there was much less abandonment, so that the harvested acreage was only reduced from 43,000 to 39,000 acres.

#### FEED GRAINS

#### Summary of recent feed grain information

The 1932 barley crop in Turkey is estimated at 52,535,000 bushels. This is a decrease of nearly 43 per cent from the unusually large production of last year, but is only about 10 per cent below the average harvest from 1926 to 1930. The total 1932 barley production in the countries reported is 1,443,569,000 bushels compared with 1,258,799,000 bushels in 1931. In the European countries the production reported is 748,111,000 bushels against 641,805,000 bushels a year earlier.

# CROP AND MARKET PROSPECTS, CONTID

The 1932 oats production in the countries reported totals 3,494,985,000 bushels, an increase of nearly 12 per cent over the 3,130,009,000 bushels raised last year, while the European countries show an increase of nearly 10 per cent. The corn production in the countries reported amounts to 3,836,928,000 bushels, which is 12.5 per cent larger than that of 1931, while the increase in the European countries is nearly 18 per cent. Tables showing recent trade and price movements of the feed grains are found on page 36.

#### COTTON

#### Liverpool cotton prices about same as year ago

Demand for raw cotton at <u>Liverpool</u> continued quiet during the last week of the year though evidence of improved trade was reported and prices of all descriptions were higher. American middling on December 30 was quoted at 7.3 cents per pound or about a quarter—cent above a week earlier and compared with 7.6 cents as the quotations a year ago. The corresponding sterling prices for this year and last were 5.29 and 5.39 pence. Prices of most cottons ended the year at practically the same figures as a year ago. See price table, page 39.

At Manchester spot demand was poor and the market quiet owing to the holidays. Cloth demand for India was fair. More looms were to start operating on January 2, 1933. A slightly broader spot and spinner demand was noted at Bremen. The visible supply of American cotton there was placed at a little over 600,000 bales. Spinners have been taking about 40,000 bales weekly. Cotton import figures at Milan for 1932 were reported 11 per cent above those of a year earlier. Holiday trading was limited.

#### TOBACCO

## South African tobacco prospects

Tobacco production propsects for 1932-33 are now generally below those of 1931-32 in the Union of South Africa, according to cabled advices of December 30, 1932 from Agricultural Attache C.C. Taylor at Pretoria. Prolonged drought is mentioned in the cable in connection with the decline in growing conditions, which developed unfavorably since last October, when total production for 1931-32 was placed at about 19,600,000 pounds. In Southern Rhodesia,

#### CROP AND MARKET PROSPECTS, CONTID

the 1932-33 tobacco acreage is placed at about 35,000 acres against nearly 26,000 acres in 1931-32. The 1932-33 acreage produced 20,220,000 pounds of tobacco, of which 18,000,000 pounds were flue-cured. In 1931-32, the total crop reached 14,386,000 pounds of which 11,200,000 pounds were flue-cured. Rhodesian producers have been encouraged by the favorable consideration given their product at the Ottawa Conference, and by the increasing percentage of Rhodesian tobacco being utilized by the British tobacco manufacturing industry.

# FRUIT, VEGETABLES AND NUTS

#### German apple markets have considerable European supply

The new year opened with important supplies of southern European apples still available in German markets, according to a cable of January 3 from Agricultural Attache L. V. Steere at Berlin. A rapid decrease is expected during January, however, due to higher seasonal tariffs. Domestic German supplies are regarded as small. The Agricultural Council estimates that farm stocks of late apples as of December 1, 1932 represent only 15 per cent of the crop and pears only 4 per cent against 30 per cent and 14 per cent respectively a year earlier. As to oranges, weather damage in Spain and an improved British demand are expected to lighten the pressure on the German fruit market.

#### LIVESTOCK, MEAT AND WOOL

## Sydney wool sales open stronger

Prices registered at the opening of the current wool sales series at Sydney, Australia on January 3, 1933 were higher than at the close of the preceding series, according to a cable of that date from Vool Specialist H. E. Reed at London. Prices secured were from 5 per cent to 7.5 per cent above those registered on December 15, 1933.

## South American wool exports advance

Combined wool exports from Argentina and Uruguay totaled 60,000 bales for the two months October-November 1932 against 48,000 bales for the corresponding 1931 period, according to Assistant Agricultural Commissioner C.L. Luedtke at Buenos Aires. The movement from Uruguay was only slightly larger than that of 1931, while the Argentine movement showed an increase of 35.3 per cent. Heavier exports to Germany, France, Belgium and Netherlands ac-

#### CROP AND MARKET PROSPECTS, CONTID

counted for the bulk of the increased movement from Argentina. Exports to the United Kingdom and the United States were somewhat smaller than last year. The heavier movement to continental Europe is in keeping with other information indicating a relatively stronger competitive interest among wool buyers on the Continent than in Great Britain. The small increase in 1932 exports from Uruguay is accounted for largely in the movement to Germany with Italy, Metherlands and Spain also taking larger quantities. See table, page 37.

Commenting on the South American wool markets in mid-December, Mr. Luedtke reports that conditions in Buenos Aires followed closely the European market developments with a good demand for fine wools in evidence, especially when clean and or good quality. Little interest has been shown in medium and low crossbreds. In view of the prominent position of Great Britain as a buyer of Argentine wool, the decline in sterling exchange has been a depressing factor in the Argentine market. In Uruguay the first two months of the sales period covering the current wool clip have been less favorable than the trade anticipated. Outside of a small amount of interest in good superior crossbreds and lambs wool, the market has been inactive.

#### EGGS

# South African egg exports decline

Exports of shell eggs from the Union of South Africa reached 143,000 cases of 30 dozen each for the period August 12-November 18, 1972 against 155,000 cases for the corresponding period of the 1931-32 season, according to Agricultural Attache C. C. Taylor at Pretoria. Indications are that the 1932-33 shipments cannot equal the total of 188,000 cases reached in 1931-32. The period of maximum egg production is reached in the Union at the end of November with output diminishing from then until about January 1 which is usually regarded as the end of the season. Current prices are not viewed as encouraging the increasing of the number of chickens, which were placed at about 10 million at the last enumeration. The export subsidy did not compensate this season for loss on foreign exchange and feed prices were not lowered proportionately.

Egg emports from the Union of South Africa expanded from zero in 1918 to a peak of 193 thousand cases in the 1930-31 season. Practically all of the overseas shipments are disposed of in the British market. The bulk of the export business is in the hands of cooperative organizations. Formerly the cooperatives handled about 45 per cent of the egg exports and commercial egg dealers about 55 per cent. The low prices which prevailed in England during the 1932-33 season and unfavorable exchange rates, however, caused commercial egg dealers to practically discontinue exporting eggs.

#### AMERICAN AGRICULTURAL EXPORTS REDUCED IN NOVEMBER

Decreases in United States exports of nearly all agricultural products during the month of November, 1932 reduced the index to 120, the lowest November index since 1921. When cotton is excluded, the decline was even more pronounced, the index amounting to 85 or 29 points below the previous minimum for November.

Cotton shipments to European countries rose to 704,000 bales as compared with 632,000 bales during November 1931 but this increase was more than offset by smaller exports to the Far East. Japan was the heaviest purchaser, followed by Germany and Great Britain. For the five months ended November 30,1932, total exports amounted to 3,873,000 bales as compared with 3,287,000 bales during the corresponding period of 1931, an increase in quantity of nearly 18 per cent and a gain in value of 11 per cent. The average export value of cotton for the five-month period amounted to 7.4 cents per pound as against 7.9 cents during the corresponding five months a year ago.

Wheat and flour made a very discouraging showing with an index of 67 the lowest November index since November 1904. Of the total exports of 5,985,000 bushels, 2,817,000 bushels was Farm Board wheat under special contract to Brazil. For the five months ended November 30, total exports of wheat and flour stood at 25,087,000 bushels, valued at \$15,148,000 a decrease in both volume and value of 64 per cent from 1931 figures.

Following a temporary advance during the month of October, the November index for unmanufactured leaf tobacco dropped to 144, which was lower than any corresponding month since 1924. Fruit exports were fairly well maintained, the index amounting to 423 as compared with 593 the preceding months and 459 during November of the preceding year. Lard exports recorded a sharp decline as compared with the two preceding months but exports of cured pork did not differ greatly from the low level of the earlier months of the year.

UNITED STATES: Index numbers of the volume of agricultural exports, November, 1932 as compared with previous months a

			1931	:		]	1932	/-	
Commodity	:Novem	per:	Tovembe	r:S	eptember	:00	ctober	:Nov	embe:
	:	:	·····	:		:		:	
All commodities	: 12	<b>:</b>	137	:	90	:	126	: 1	.20
All commodities except cotton	: 11	<b>:</b>	114	:	66	:	98	:	85
Grains and products	: 9	:	128	:	45	:	58	:	73
Animal products	: 7	3:	55	:	60	:	68	:	63
Dairy products and eggs	: 22	3 :	134	:	67	:	74	:	68
Fruit	: 68	: 5	459	:	259	:	593	: 4	23
Cotton fiber, including linters	: 13	4 :	155	:	109	:	148	: 1	.47
Wheat, including flour	: 9	3 :	150	:	47	:	49	:	67
Tabacco, ufinanufactured	: 17	7 :	178	:	130	:	181	: 1	.44
Hams and bacon	: 4	3 :	31	:	22	:	23	:	27
Lard	: 10	3 :	89	:	113	:	136	:	91
Foreign Agricultural Service. Con	piled	from	officia	al	records	οſ	the B	urea	u

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/July, 1909-June, 1914=100. For detailed

figures on exports, see page 27.

UNITED STATES: Exports of principal agricultural products, July-November, 1931 and 1932

		July-Povember								
Article exported	Unit	Quant		Valu	.e					
	.5	1931	1932	1931	: 1932					
ANIMALS AND ANIMAL IRODUCTS:	•	Thousands	Thousands	1,000	1,000					
LIVE ANIMALS:		•		dollars	dollars					
Cattle	No	1	1	137	63					
Hogs	•	a./	5	7	52					
Sheep		1	1	16	4					
Toultry, live		67	18	38	11					
DAIRY TRODUCTS:	,									
Butter	Lb.	684	701	213	156					
Cheese		668	517	147	91					
Milk -		1 1 •	•							
Fresh & sterilized	Gal.	37	12	24	12					
Condensed	•	7,270		1,212	381					
Dried	4	4,548	1,351	524	254					
Evaporated			. 13,420	1,726	765					
Infants' foods, malted, etc.	_	703	•	205	149					
Eggs in the shell		•		455	161					
MEATS AND MEAT TRODUCTS:			9 2							
Beef and veal, fresh	Lb.	753	617	143	113					
Beef, pickled or cured		6,885	4,290	434	279					
Beef, canned.		566	338	155	80					
Total beef	Lb.	8,204		. 732	472					
Tork -					#					
Carcasses, fresh	Lb.	- 124 ·	52	. 13	3					
Loins and other fresh	· -		2,520	496	215					
Total fresh pork		3,776	2,582	509	218					
Bacon	•	13,336	7,284	1,366	515					
Canned	Lb.		3,343	1,361	674					
Hams and shoulders			28,760	4,980	2,948					
Pickled or salted	Lb.		6,416	581	420					
Sides, cumberland & Wilt.	Lb.	678;	377	81	28					
Total pork	Lb.	61,892	48,767	8,878	4,803					
Mutton and lamb	Lb.	1 80	89	33	15					
Toultry and game, fresh		496	395	132	85					
Other canned meat, incl.										
canned poultry	Ľb.	532	183	116	34					
Sausage, canned	Lb.	395	286	97	60					
Sausage, not canned	Lb.	1,136	879	259	160					
Sausage casings	Lb.	10,272	11,572	1,335	1,260					
Other meat, including meat					*					
extracts & edible offal	Lb.	16,173	10,639	1,475	740					
Total meats		99,280	78,055	13,117	7,629					
					Continued					

Continued

UNITED STATES: Exports of principal agricultural products, July-November, 1931 and 1932, cont'd

A 12 7			July-Nov	ember							
Article exported	Unit	Quant	ity	Val: 1931	1932						
ARTICATION ARTITION A		1931	1.932	1,000	1902						
ANIMALS & ANIMAL PRODUCTS, controlled AND FATS, ANIMAL:	1	Thousands	Thousands	dollars	dollars						
Lard	Lb.	184,876	204,118		12,208						
Lard compounds	Lb.	689	445		34						
Lard neutral	Lb.	3,371	2,336	320	152						
Oleo oil	Lb.	18,387	18,242		1,006						
Oleo stock	Lb.	4,021	3,324		180						
Stearins and fatty acids	Lb.	4,850	4,582	334	235						
Tallow	Lb.	379	1,799	22	.77						
Other animal oils, greases	, 110	, 2.0	2,100								
and fats	Lb.	32,812	26,565	1.,357	899						
Total oils and fats	Lb.	249,385	261,411		14,791						
VEGETABLE PRODUCTS:	то.	543,600	201, 111	10,100	22,102						
Coffee	Lb.	1,782	1,584	389	280						
Cotton (500 lo.)	Bale		3,873		143,757						
Cotton linters (500 lb.)	Bale	_	76	581	852						
FRUITS:	ے جات	,									
Apples -											
Fresh	Bşkt	ъ/	176	ъ/	279						
Fresh	Box	3,651	4,171		5,117						
Fresh	Bbls.	1,581	1,104	6,999	4,528						
Dried	Lb.	17,724	18,091	1,495	1,134						
Apricots, dried	Lb.	28,233	23,607	2,910	1,658						
Grapefruit		391	258	1,086	696						
Oranges	Box	1,613	1,253	4,514	2,819						
Pears, fresh		78,998	97,440	3,408	3,466						
Prunes, dried		124,523	93,190	5,689	3,467						
Raisins	Tp.	86,008	79,609	5,138	3,608						
Canned fruit	Lb.	140,253	154,072	10,590	9,823						
GRAINS, FLOUR AND MEAL:											
Barley, excluding flour		3,174	4,867		1,806						
Buckwheat, excluding flour	•	193	33		17						
Corn, including cornmeal	Bu.	1,686	5,623		1,983						
Malt	Bu.	262	77		68						
Oats, including oatmeal	Bu.	3,082	3,207	1,347	1,034						
Rice, including flour, meal		100 100	07.050	0.700	7 477						
and broken rice		100,191	81,050		1,411						
Rye, including flour	Bu.	86	291	47	139						
Wheat,	Bu.	51,431	15,957		9,056						
Wheat flour	Bbl.		•		6,092						
Wheat, including flour	, bu.	70,214	25,087	42,630	15,148						

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UNITED STATES: Exports of principal agricultural products, July-November, 1931 and 1932, contid

Tricle exported			A consistent on expressions on a majoritanism of	n in indicator of the and all the green	throng part of the control of the control of	the self-defined as an exercise as a figure
VEGETABLE PRODUCTS, contid OILSRED PRODUCTS, contid OILSRED PRODUCTS. Cottonseed care & meal.		14.		July-Novem?	oer :	r1
VECTABLE PRODUCTS, contide	Article exported	Uni t	Quant:	ity	Valı	Control of the contro
Ollshed Products: Cottonseed cale & meal.   L.ton   98   55   2,000   1,034   Linseed cale & meal.   L.ton   112   43   3,404   1,216   Cottonseed cil, crude.   Lb.   1,958   10,184   .77   329   Cottonseed cil, refined.   Lb.   2,839   4,297   232   254   Sugar (2,000 lb.)   Ton   22   17   894   541   TOR.COC LELF: Bright flue-cured.   Lb.   146,859   143,509   37,115   27,017   Burley.   Lb.   2,201   4,071   379   406   Dark-fired Ky. & Tennessee   Lb.   26,035   24,709   4,402   2,233   Dark Virginia.   Lb.   5,219   6,803   1,334   1,377   Heryland & Ohio export.   Lb.   3,982   6,055   1,369   1,351   Green River (Pryor).   Lb.   354   781   54   89   One-sucher leaf.   Lb.   583   370   82   42   Cigar leaf.   Lb.   326   165   172   64   Black fat, water baler and dark African.   Lb.   3,937   3,735   755   571   Peri que.   Lb.   444   27   19   10   Total tobacco   Lb.   189,700   190,225   45,581   33,165   Stens, trin.ings & scrap.   Lb.   6,430   9,497   366   407   VEGITABLES: Beans, dried.   Bu.   84   69   168   126   Peas, dried.   Bu.   232   294   235   161   Potabes, white.   Bu.   232   294   235   161   Potabes, white.   Bu.   516   551   383   296   Vegetables, cannel.   Lb.   1,749   2,081   1,102   611   Glucose.   Lb.   1,436   296   228   55   Starch, corn.   Lb.   1,436   296   228   55   Starch, corn.   Lb.   41,688   16,988   1,222   479			1931	1932	1931	1932
Ollberd Products:     Octtonseed cake & meal.	VEGETABLE PRODUCTS, contid		Thousands	Thousands	1,000	1.000
Linseed care & neell. L.ton 112 43 3,404 1,216 Cottonseed cil, crude. Lb. 1,958 10,184 .77 339 Cottonseed cil, crude. Lb. 1,958 10,184 .77 339 254 Sugar (2,000 lb.). Ton 22 17 894 541 TORACCO LEAF:  Bright flue-cured. Lb. 146,859 143,509 37,115 27,017 Burley. Lb. 2,001 4,071 379 406 Dark-fired Ky. & Tennessee Lb. 26,025 24,709 4,402 2,233 Dark Virginia. Lb. 5,219 6,803 1,234 1,377 Haryland & Ohio export. Lb. 3,982 6,055 1,369 1,351 Green River (Pryor). Lb. 354 781 54 889 One-sucher leaf. Lb. 683 370 82 42 Cigar leaf. Lb. 683 370 82 42 Cigar leaf. Lb. 328 165 172 64 Black fat, water baler and dark African. Lb. 3,937 3,735 755 571 Perique. Lb. 189,700 190,225 45,581 33,165 Stens, trimmings & scrap. Lb. 6,430 9,497 366 407 VEGETABLES:  Beans, dried. Bu. 84 69 168 126 Peas, dried. Bu. 32 22 109 59 Onions. Bu. 32 22 22 109 59		177		* * * *	dollars	dollars
Cottonseed oil, crude. Lb. 1,958 10,184 77 329 Cottonseed oil, refined. Lb. 2,839 4,227 232 254 Sugar (2,000 lb.) Ton 22 17 894 541 TORLOCO LELF:  Bright flue-cured. Lb. 146,859 143,509 37,115 27,017 Burley. Lb. 2,201 4,071 379 406 Dark-fred Ky. & Tennessee Lb. 26,035 24,709 4,402 2,233 Dark Virginia. Lb. 5,219 6,803 1,234 1,377 Maryland & Ohio export. Lb. 3,982 6,055 1,369 1,351 Green River (Pryor). Lb. 354 781 54 89 One-sucher leaf. Lb. 683 370 82 42 Cigar leaf. Lb. 3,987 3,735 755 571 Perique. Lb. 3,987 3,735 755 571 Perique. Lb. 189,700 190,225 45,581 33,165 Stens, trinnings & scrap. Lb. 6,400 9,497 366 407 VEGETABLES: Beans, dried. Bu. 84 69 168 126 Peas, dried. Bu. 84 69 168 126 Peas, dried. Bu. 32 22 109 59 Onions. Bu. 32 224 235 161 Pototoes, white. Bu. 516 551 383 296 Vegetables, cannel. Lb. 15,091 9,549 1,506 804 MISC. VEGETABLE PRODUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose. Lb. 1,466 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479						•
Cottonseed oil, refined. Lb. 2,839 4,297 232 254 Sugar (2,000 lb.) Ton 22 17 894 541  TORLOCO LELF: Bright flue-cured. Lb. 146,859 143,509 37,115 27,017 Burley. Lb. 2,201 4,071 379 406 Dark-fired Ky. & Tennessee Lb. 26,035 24,709 4,402 2,233 Dark Virginia. Lb. 5,219 6,803 1,234 1,377 Maryland & Ohio export. Lb. 3,982 6,055 1,369 1,351 Green River (Pryor). Lb. 354 781 54 889 One-sucher leaf. Lb. 663 370 82 42 Cigar leaf. Lb. 326 165 172 64 Black fat, water beler and dark African. Lb. 3,937 3,735 755 571 Perique. Lb. 3,937 3,735 755 571 Perique. Lb. 44 27 19 10  Total tobacco. Lb. 189,700 190,225 45,581 33,165 Stens, trinsings & scrap. Lb. 6,430 9,497 366 407  VEGETABLES: Beans, dried. Bu. 32 22 109 59 Onions. Lb. 32 22 109 59 Onions. Lb. 32 294 235 161 Pototoes, white. Bu. 516 551 383 296 Vegetables, cannel. Lb. 15,091 9,549 1,508 804  MISC. VEGETABLE PRODUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose. Lb. 1,436 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479						2
Sugar (2,000 lb.)         Ton         22         17         894         541           TORACCO LELF:         Bright flue-cured.         Lb.         146,859         143,509         37,115         27,017           Burley.         Lb.         2,201         4,071         379         406           Dark Fired Ky. & Tennessee         Lb.         26,035         24,709         4,402         2,238           Dark Virginia.         Lb.         5,219         6,803         1,234         1,377           Merylend & Ohio export         Lb.         3,982         6,055         1,369         1,351           Green River (Pryor)         Lb.         354         781         54         89           One-sucher leaf         Lb.         563         370         82         42           Cigar leaf         Lb.         5326         165         172         64           Black fat, water baler and         Lb.         3,937         3,735         755         571           Perique         Lb.         3,937         3,735         755         571           Perique         Lb.         189,700         190,225         45,591         33,165           Stens, trimings & scrap <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
TORACCO LE.F: Bright flue-cured.						•
Bright flue-cured.       Lb.       146,859       143,509       37,115       27,017         Burley.       Lb.       2,201       4,071       379       406         Dark-fired Ky. & Tennessee       Lb.       26,035       24,709       4,402       2,233         Dark Virginia.       Lb.       5,219       6,803       1,234       1,377         Maryland & Ohio export.       Lb.       3,982       6,055       1,369       1,351         Green River (Pryor).       Lb.       354       781       54       689         One-sucher leaf.       Lb.       663       370       82       42         Cigar leaf.       Lb.       3,937       3,735       755       571         Perique.       Lb.       3,937       3,735       755       571         Perique.       Lb.       44       27       19       10         Total tobacco       Lb.       189,700       190,225       45,581       33,165         Stens, trimings & scrap.       Lb.       189,700       190,225       45,581       33,165         Stens, dried.       Bu.       32       22       109       59         Onions.       Bu.       32		Ton	22	17	894.	541
Burley. Lb. 2,201 4,071 379 406 Dark-fired Ky. & Tennessee Lb. 26,095 24,709 4,402 2,233 Dark Virginia. Lb. 5,219 6,803 1,234 1,377 Maryland & Ohio export. Lb. 3,982 6,055 1,369 1,351 Green River (Pryor). Lb. 354 781 54 89 One-sucher leaf. Lb. 683 370 82 42 Cigar leaf. Lb. 326 165 172 64 Black fat, water baler and dark African. Lb. 3,937 3,735 755 571 Perique. Lb. 44 27 19 10 Total tobacco Lb. 189,700 190,225 45,581 33,165 Stems, trimings & scrap. Lb. 6,430 9,497 366 407 VEGETABLES: Beans, dried. Bu. 84 69 168 126 Peas, dried. Bu. 32 22 109 59 Onions. Bu. 232 294 235 161 Potatoes, white Bu. 516 551 383 296 Vegetables, cannel Lb. 15,091 9,549 1,506 804 MISC. VEGETIBLE PROJUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose Lb. 23,986 17,581 672 421 Hops. Lb. 1,436 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479						
Dark-fired Ky. & Tennessee         Lb.         26,095         24,709         4,402         2,238           Dark Virginia.         Lb.         5,219         6,803         1,234         1,377           Maryland & Ohio export.         Lb.         3,982         6,055         1,369         1,351           Green River (Pryor)         Lb.         354         781         54         89           One-sucher leaf.         Lb.         683         370         82         42           Cigar leaf.         Lb.         683         370         82         42           Cigar leaf.         Lb.         325         165         172         64           Black fat, water beler and         Lb.         3,937         3,735         755         571           Perique.         Lb.         189,700         190,225         45,581         33,165           Stens, trinkings & scrap.         Lb.         189,700         190,225         45,581         33,165           Stens, dried.         Bu.         84         69         168         126           Peas, dried.         Bu.         32         22         109         59           Onions.         Bu.         232         24		• 1				
Dark Virginia.         Lb.         5,219         6,803         1,234         1,377           Meryland & Ohio export.         Lb.         3,982         6,055         1,369         1,351           Green River (Pryor).         Lb.         354         781         54         89           One-sucher leaf.         Lb.         683         370         82         42           Cigar leaf.         Lb.         326         165         172         64           Black fat, water baler and dark African.         Lb.         3,937         3,735         755         571           Perique.         Lb.         44         27         19         10           Total tobacco.         Lb.         189,700         190,225         45,581         33,165           Stens, trimmings & scrap.         Lb.         6,480         9,497         366         407           VEGETABLES:         Bu.         84         69         168         126           Peas, dried.         Bu.         32         23         109         59           Onions.         Bu.         232         294         235         161           Potatoes, white.         Bu.         516         551         <			,	•		•
Marylend & Ohio export.       Lb.       3,982       6,055       1,369       1,351         Green River (Pryor).       Lb.       354       781       54       89         One-sucher leaf.       Lb.       683       370       82       42         Cigar leaf.       Lb.       326       165       172       64         Black fat, water baler and dark African.       Lo.       3,937       3,735       755       571         Perique.       Lb.       44       27       19       10         Total tobacco.       Lb.       189,700       190,225       45,581       33,165         Stems, trinkings & scrap.       Lb.       6,430       9,497       366       407         VEGETABLES:       Beans, dried.       Bu.       84       69       168       126         Peas, dried.       Bu.       32       22       109       59         Onions.       Bu.       232       294       235       161         Potatoes, white.       Bu.       516       551       383       296         Vegetchles, camei.       Lb.       15,091       9,549       1,503       804         MISC. VEGETABLE PROJUCTS:       Drug, herbs		• • -				
Green River (Pryor). Lb. 354 781 54 89 One-sucher leaf. Lb. 583 370 82 42 Cigar leaf. Lb. 326 165 172 64 Black fat, water baler and dark African. Lb. 3,937 3,735 755 571 Perique. Lb. 44 27 19 10 Total tobacco. Lb. 189,700 190,225 45,581 33,165 Stems, trimmings & scrap. Lb. 6,480 9,497 366 407 VEGETABLES: Beans, dried. Bu. 84 69 168 126 Peas, dried. Bu. 32 23 109 59 Onions. Bu. 232 294 235 161 Potatoes, white. Bu. 516 551 388 296 Vegetables, cannel. Lb. 15,091 9,549 1,506 804 MISC. VEGETABLE PROJUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose. Lb. 23,986 17,581 672 421 Hops. Lb. 1,436 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479		• ,			•	
One-sucker leaf. Lb. 583 370 82 42 Cigar leaf. Lb. 326 165 172 64 Black fat, water baler and dark African. Lb. 3,937 3,735: 755 571 Perique. Lb. 44 27 19 10 Total tobacco Lb. 189,700 190,225 45,581 33,165 Stens, trinkings & scrap. Lb. 6,430 9,497 366 407 VEGETABLES: Beans, dried. Bu. 84 69 168 126 Peas, dried. Bu. 32 22 109 59 Onions. Bu. 232 294 235 161 Potatoes, white Bu. 516 551 388 296 Vegetables, cannel. Bu. 516 551 388 296 Vegetables, cannel. Lb. 15,091 9,549 1,506 804 MISC. VEGETABLE PROTUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose. Lb. 23,986 17,581 672 421 Hops. Lb. 1,436 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479		•	•		, ,	•
Cigar leaf Lb. 326 165 172 64  Black fat, water baler and dark African Lb. 3,937 3,735 755 571  Perique Lb. 44 27 19 10  Total tobacco. Lb. 189,700 190,225 45,581 33,165  Stens, trinkings & scrap Lb. 6,430 9,497 366 407  VEGETABLES:  Beans, dried Bu. 84 69 168 126  Peas, dried Bu. 32 23 109 59  Onions Bu. 32 294 235 161  Potatoes, white Bu. 516 551 388 296  Vegetables, cannel Lb. 15,091 9,549 1,506 804  MISC. VEGETABLE PROJUCTS:  Drugs, herbs, roots, etc Lb. 1,749 2,081 1,102 611  Glucose Lb. 23,986 17,581 672 421  Hops Lb. 1,436 296 228 55  Starch, corn. Lb. 41,688 16,988 1,222 479	Green River (Pryor)		•	• –		•
Black fat, water baler and dark African. Lb. 3,937 3,735: 755 571  Perique. Lb. 44 27 19 10  Total tobacco. Lb. 139,700 190,225 45,581 33,165  Stems, trimmings & scrap. Lb. 6,430 9,497 366 407  VEGETABLES:  Beans, dried. Bu. 84 69 168 126  Peas, dried. Bu. 32 22 109 59  Onions. Bu. 232 294 235 161  Potatoes, white. Bu. 516 551 388 296  Vegetables, cannel. Lb. 15,091 9,549 1,506 804  MISC. VEGETABLE PROJUCTS:  Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611  Glucose. Lb. 23,986 17,581 672 421  Hops. Lb. 1,436 296 228 55  Starch, corn. Lb. 41,688 16,988 1,222 479						
dark African Lo. 3,937 3,735 755 571  Perique Lb. 44 27 19 10  Total tobacco Lb. 189,700 190,225 45,581 33,165  Stems, trimmings & scrap. Lb. 6,430 9,497 366 407  VEGETABLES:  Beans, dried Bu. 84 69 168 126  Peas, dried Bu. 32 22 109 59  Onions Bu. 232 294 235 161  Potatoes, white. Bu. 516 551 388 296  Vegetables, camel. Lb. 15,091 9,549 1,506 804  MISC. VEGETABLE PROJUCTS:  Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611  Glucose Lb. 23,986 17,581 672 421  Hops Lb. 1,436 296 228 55  Starch, corn. Lb. 41,688 16,988 1,222 479		Tp.	326		172	64
Perique Lb. 44 27 19 10  Total tobacco Lb. 189,700 190,225 45,581 33,165  Stems, trimmings & scrap Lb. 6,480 9,497 366 407  VEGETABLES: Beans, dried Bu. 84 69 168 126  Peas, dried Bu. 32 22 109 59  Onions Bu. 232 294 235 161  Potatoes, white Bu. 516 551 388 296  Vegetables, cannel. Lb. 15,091 9,549 1,506 804  MISC. VEGETABLE PROTUCTS:  Drugs, herbs, roots, etc Lb. 1,749 2,081 1,102 611  Glucose Lb. 23,986 17,581 672 421  Hops Lb. 1,436 296 228 55  Starch, corn Lb. 41,688 16,988 1,222 479						
Total tobacco. Lb. 189,700 190,225 45,581 33,165 Stems, trimmings & scrap. Lb. 6,480 9,497 366 407 VEGETABLES: Beans, dried. Bu 84 69 168 126 Peas, dried. Bu 32 22 109 59 Onions. Bu 232 294 235 161 Potatoes, white Bu 516 551 388 296 Vegetables, cannel. Lb. 15,091 9,549 1,506 804 MISC. VEGETABLE PROJUCTS: Drugs, herbs, roots, etc. Lb. 1,749 2,081 1,102 611 Glucose. Lb. 23,986 17,581 672 421 Hops. Lb. 1,436 296 228 55 Starch, corn. Lb. 41,688 16,988 1,222 479		- 11 to 1				
Stems, trimmings & scrap.       Lb.       6,480       9,497       366       407         VEGETABLES:       Bu.       84       69       168       126         Peas, dried.       Bu.       32       22       109       59         Onions.       Bu.       232       294       235       161         Potatoes, white.       Bu.       516       551       388       296         Vegetables, camel.       Lb.       15,091       9,549       1,506       804         MISC. VEGETABLE PRODUCTS:       Drugs, herbs, roots, etc.       Lb.       1,749       2,081       1,102       611         Glucose.       Lb.       23,986       17,581       672       421         Hops.       Lb.       1,436       296       228       55         Starch, corn.       Lb.       41,688       16,988       1,222       479		1.0				Expension where is a complete that a replace to the property of
VEGETABLES:       Bu       84       69       168       126         Peas, dried.       Bu       32       23       109       59         Onions.       Bu       232       294       235       161         Potatoes, white.       Bu       516       551       388       296         Vegetables, cannel.       Lb       15,091       9,549       1,506       804         MISC. VEGETABLE PRODUCTS:       Drugs, herbs, roots, etc.       Lb       1,749       2,081       1,102       611         Glucose.       Lb       23,986       17,581       672       421         Hops.       Lb       1,436       296       228       55         Starch, corn.       Lb       41,688       16,988       1,222       479		•				
Beans, dried.       Bu.       84       69       168       126         Peas, dried.       Bu.       32       23       109       59         Omions.       Drugs, white.       Bu.       232       294       235       161         Potatoes, white.       Bu.       516       551       388       296         Vegetables, cannel.       Lb.       15,091       9,549       1,506       804         MISC. VEGETABLE PRODUCTS:       Drugs, herbs, roots, etc.       Lb.       1,749       2,081       1,102       611         Glucose.       Lb.       23,986       17,581       672       421         Hops.       Lb.       1,436       296       228       55         Starch, corn.       Lb.       41,688       16,988       1,222       479		Lb.	6,480	9,497	36.6	407
Peas, dried.       Bu       32       23       109       59         Onions.       Du       232       294       235       161         Potatoes, white.       Bu       516       551       388       296         Vegetables, cannel.       Lb       15,091       9,549       1,506       804         MISC. VEGETABLE PRODUCTS:       Drugs, herbs, roots, etc.       Lb       1,749       2,081       1,102       611         Glucose.       Lb       23,986       17,581       672       421         Hops.       Lb       1,436       296       228       55         Starch, corn.       Lb       41,688       16,988       1,222       479						_
Onions. Bu 232 294 235 161 Potatoes, white Bu 516 551 388 296 Vegetables, cannel Lb 15,091 9,549 1,506 804 MISC. VEGETABLE PROTUCTS: Drugs, herbs, roots, etc. Lb 1,749 2,081 1,102 611 Glucose. Lb 23,986 17,581 672 421 Hops. Lb 1,436 296 228 55 Starch, corn. Lb 41,688 16,988 1,222 479			•			•
Potatoes, white						
Vegetables, cannel.       Lb.       15,091       9,549       1,506       804         MISC. VEGETABLE PROTUCTS:       Drugs, herbs, roots, etc.       Lb.       1,749       2,081       1,102       611         Glucose.       Lb.       23,986       17,581       672       421         Hops.       Lb.       1,436       296       228       55         Starch, corn.       Lb.       41,688       16,988       1,222       479			1.7	•		
MISC. VEGETABLE PRODUCTS:  Drugs, herbs, roots, etc Lb. 1,749 2,081 1,102 611 Glucose Lb. 23,986 17,581 672 421 Hops Lb. 1,436 296 228 55 Starch, corn Lb. 41,688 16,988 1,222 479		, <b>t</b>	•	• –	1.	
Drugs, herbs, roots, etc       Lb.       1,749       2,081       1,102       611         Glucose       Lb.       23,986       17,581       672       421         Hops       Lb.       1,436       296       228       55         Starch, corn       Lb.       41,688       16,988       1,222       479		Tp.	15,091	9,549	1,506	804
Glucose Lb. 23,986 17,581 672 421  Hops Lb. 1,436 296 228 55  Starch, corn. Lb. 41,688 16,988 1,222 479			7 7 70	0.00	0	
Hops Lb. 1,436 296 228 55 Starch, corn Lb. 41,688 16,988 1,222 479		7 7				•
Starch, corn Lb. 41,688 16,988 1,222 479		1			•	4
				•	•	
GRAND TOTAL 324,442 267,567	Soutch, Corn	Тр•	41,688	16,988	1,222.	479
	GRAND TOTAL				324,442	267,567

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Conterce.

a/ Less than 500. b/ Not reported prior to January 1, 1932.

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UNITED STATES: Imports of principal agricultural products,
July-November, 1931 and 1932

			,		
	0	•	July-N	ovember	
Article imported	:Unit	: Qua	ntity	: Ve	lue
	:		: 1932	: 1931	: 1932
ANIMALS AND ANIMAL PRODUCTS:			: Thousands		: 1,000
LIVE ANIMALS:	:	.0.4		: dollars	
Cattle	: No.	: 38	26		
Hogs	. T.b.	96	\ ·		
Horses			1.	315	•
Sheep, lambs, and goats			-2/	5.	•
DAIRY PRODUCTS:	1	·=/	•=/, , ,	:	•
Butter	· T.b.	947.	227		
Casein		•	416	•	
Cheese -	. 10.	• '	• • • • • • • • • • • • • • • • • • • •		• " 1
Swiss	• T.h	7 035	5 433	2 002	1,212
Other	• T.p	19 519	19 855	4 373	4,473
Total cheese	• T.b	26 554	25 288	6,375	
Cream			5].		
Milk -	Gal		<i>₽</i>		
Condensed and evaporated	. T.h	602	371	: 36	17
Dried and malted			205		
Whole, skimmed and buttermilk			12.		- 1
EGGS AND EGG PRODUCTS:	· Gal.	· T'(3,	Lo.		
Eggs in the shell	· Dog	1:26	93	20	12
Eggs, whole, dried				146	
Eggs, whole, frozen		1	1	1 .	
Egg albumen, dried				<u>a</u> /	: <u>a</u> /
Egg albumen, frozen				301	
Yolks, dried			, ,		
Yolks, frozen					21
Hide's and skins		,	55,805		_
MEATS AND MEAT PRODUCTS:	по•	TOI, ONE	ું ગુરું , ૦ પુરું	ν π 9, 1, 16 6 °	, O, 914
Beef and veal, fresh	T.b	370	410	30	· 35
Beef and veal, pickled or cured					. 17
Mutton and lamb, fresh			•	•	
Pork -	По	1,9	26.	, , , , ,	
Fresh	T.5	441	060		מומ
Hams, shoulders and bacon		868	1 170	81,	239
Pickled, salted and other			375 :	257	
Sausage casings		4 060	3 (5 : 4. 4. 857:		: 114
Honey			1 = 6th, 00.6 d	6,400	
Silk, raw				6	
Wool, unmanufactured			15 ODO	82,562	45,382
WOOL, almanaracoured	πο.	54,819 :	13,020 :	6,986	1,175

UNITED STATES: Imports of principal agricultural products, July-November, 1931 and 1932, cont'd

	<del> </del>		<del></del>	T 3	Transport	
and dollar discount of	77 1	-	, , ,		- November	
Article imported		-		tity		
				: 1932		
VEGETABLE PRODUCTS:				: Thousand		
					: dollars:	
Cacao beans						
Coffee				•		· ·
Cotton (478 lb.)	: Bale	; ;	. 32	37	: 1,469	: 1,800
FEED AND FODDER:				•		
Beet pulp, dried	-			: 9		
Bran, shorts, etc	:			0	:	·
Of direct importation	: Ton	:	53	: 6-	: . 569 :	71
Withdrawn bonded mills	: Ton	: ,	153	: . 26	: 589	294
Hay				: 2		
Oilcake & oilcake meal -					•	•
Bean (soy)			15,698	•		
Coconut				4,094		
Cottonseed			330	•	. 1	
Linseed				: 6,128		
All other						
Total						
				: 19,529		
	· .			55.074		7.0 7.00
Bananas			•	: 22,034	•	<u>-</u>
Berries, natural state:			-	; 2,764		
Currants			-	: 5,437		
Dates			•	: 34,142		•
Figs			7,768	•		
Grapes			_	-		
Lemons				:3,409		
Limes		: :	3,362	: . 1,663	: 123	48
Pineapples- ; ;	: .			9		
Fresh	:	:b/:	:	: <u>b</u> / .	161 ;	90
Prepared or preserved, etc.	Lb.	: :	2,166	:1,400	: 181 :	75
Products of the P.Islands	. Lb.	:c/		: 3,696	:c/	208
Raisins	: Lb.	; '	1,507	: 1,032		. 86
Olives -						
In brine	: Gal.		1.782	: 1.771	739	667
Dried or ripe	: T.b.		. 121	115	17	
GRAINS AND GRAIN PRODUCTS: :						
Corn						
Oats						
Rice -						
Uncleaned	• T.h	• . •	563		20	
Cleaned (except Patna)						
Patna				; 360		
Meal, flour and broken					•	
			219		: 12:	
Wheat, incl. flour						
Nuts	•	: <u>b</u> /		: <u>b</u> /	6,629:	4,064

UNITED STATES: Imports of principal agricultural products, July-November, 1931 and 1932, contid

•				July .	- I	Tovember	
Article imported :	Unit	;	Qua	ntity	· ;	Valu	16
			1931 :	1932		1931 :	1932
VEGETABLE PRODUCTS, CONT'D : :		Th	ousands:	Thousand	s:	1,000:	1,000
OILS, VEGETABLE:		::			:	dollars	lollars
Tung oil	Lb.	100	34,165:			1,817:	1,132
Cocoa butter:			5:			l:	1
Coconut, product of the P.I. :	Lb.	1.0	138,479:	80,99	2;	5,720:	2,348
Linseed oil:		•	17:	13	3:	1:	1
Olive oil, edible:	Lb.	: 1	31,806:	27,44	6:	3,587:	2,532
Olive oil, inedible:		9	22,089;			1,107:	841
Palm kernel:			7,716:		2:	357:	18
Palm oil:		:	96,663:			3,649:	2,418
Peanut oil			8,169:	39		324:	. 23
Soybean oil:	Lb.	: :	2,631:		1:	80:3	<u>a</u> /
OILSEEDS:		1 -					
Castor beans				21,22			411
Copra			199,738:	•		4,345:	3,187
Flaxseed			8,195:				1,012
Sesame seed			•	2,23			64
Seeds, except oilseeds		<u>b</u> /		<u>o</u> /		1,234:	888
Spices		:	36,295:	36,65		4,245:	3,314
Sugar	_		1,398:	-		46,195:	
Tea			41,207:			7,783:	4,825
Tobacco leaf, unmanufactured:			17,345:	•		9,692:	5,270
Tobacco stems, not cut, etc:			:946:			31:	30
VEGETABLES: : :		1.7			•	:	
Beans -		: :	:		<b>:</b>		3.0.0
Dried			7,509:			217:	106
Green or unripe			· · · · · · · · · · · · · · · · · · ·	24.		9:	7
Chickpeas or garbanzos, dried:			5,927:	4,60		249:	178
Cowpeas, blackeyed, dried:			: 66:		0:	2:	0
Garlic;			3,259:	•		124:	64
Onions		•	5,309:	1,03		93:	22
Peas, except cowpeas & chick.:		:	. :		:	27	60
Dried			2,221:	2,47		61:	69
Green	-		671:		•	66:	15
Potatoes, white		•	676:		6;	266:	31
Tomatoes, fresh			:117:		9:	.3:	;
Turnips ed			42,285:			171:	166
Vegetables, canned		,	30,141:			1,260:	1,128
Drugs, herbs, roots, etc	Τρ.	<u>:b</u> /		0/	:	2,677:	1,946

Continued -

:....

UNITED STATES: Imports of principal agricultural products,
July-November 1931 and 1932, cont'd

The state of the s	÷	: July-November								
Article imported	: Unit	Quan	tity :	Va	lue					
	:	: 1931	: 1932 :	1931	: 1932					
	•	:Thousands	:Thousands:	1,000	: 1,000					
VEGETABLE PRODUCTS, CONT'D:	:	:	:	dollars	: dollars					
FIEERS, VEGLTABLE:	:	:	: :		•					
Flax, ummanufactured			: a/ :	170	:. 117					
memp, unmanufactured			: <u>a</u> /::	26	: 11					
Jute and jute butts, unmfgd	: Ton	: 20	: 3:	1,254	: 206					
Kapok	: Ton	3	: 3:	812	: 501					
Manila	: Ton	: 13	: 11:	1,109	: 608					
New Zealand fiber	: Ton	a/ '	: 0:	10	: 0					
Sisal and henequen	: Ton	: 40	: 91:	2,693	: 4,373					
Rubber, crude	Lb.	: 467,081	: 360,654 :	26,000	: 10,887					
GRAND TOTAL	:	•		357,848	: 226,666					

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/Less than 500. b/Reported in value only. c/Not separately classified prior to January 1, 1932.

UNITED STATES: Exports of wheat including flour, by months, 1931 and 1932

		1952	•		1931 `	
Month .:	Wheat	Wheat : flour	Wheat incl. flour	Wheat	Wheat : flour : i	wheat ncl. flour
*	de l'author and marie décentration à des altres de company		Bushels :		Barrels :	Bushels
	1 (a) 1 (b) 1 (c)	• • • • • • • • • • • • • • • • • • • •		:	:	
Jan:	4,071,992:	864,237:	8,134,141:	1,289,467:	945,052:	5,731,211
Feb:		711,837:	7,995,006:	136,906:	761,683:	3,716,816
March:		596,711:	8,553,882:	1,396,842:	715,005:	4,757,366
April:		538,512:		3,530,616:	760,821:	7,106,475
May	**	329,112:		6,494,456:	789,124:	10,203,339
June:		425,046:		8,135,821:	791,545:	11,856,083
July:		347,389:		12,731,236:	1,004,769:	17,453,650
Aug:		364,719:		8,910,599:	640,083:	11,918,989
Sept:		371,585:		8,397,132:	708,868:	11,728,812
Oct:		375,731:	•	11,872,954:	785,031:	15,562,600
Nov.		483,153:	•	9,519,146:	857,721:	13,550,435
Dec					894,532:	12,100,166
		-	80,497,573:		9,654,234:1	25,685,942
Foreign Agric	ultural Ser	vice. Com	piled from c	fficial rec	ords of the	Bureau

Foreign Agricultural Service. Compiled from official records of the Bureau Foreign and Domestic Commerce. a/ Very preliminary until monthly figure is received.

WHEAT: Closing price of May futures

Date	Chic	ca30	Kansas	s City	Minhea	apolis	Winnip	oeg <u>a</u> /	Liverp	oool <u>a</u> /	Bueno Aires	,
1	1931	: 1932	1931	1932	1931	1932	1931	1932	1931	1932	1931	1932
	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
Oct. 10):	72	55	64	48	79:	52	68	51	75		d/54	d/44
Dec. 9 )	54	47	47	41	60	46	51	40	57		$\overline{d}/43$	d/38
10	56	49	49	43	65	48	52	41	58	49	d/43	40
17	57	47	49	41	67	45	50	38	58	47	d/43	39
24 :	56	45	<b>4</b> 9	<b>3</b> 9	66	43	51.	38	58	47	d/43	38
31	57	45	50	39	68	42	53	39	58	48	<u>a</u> /43	38

a/ Conversions at noon buying rate of exchange.

b/ Prices are of day previous to other prices.

c/ High and low for period (Oct.10 - Dec. 9, 1932) (Oct.12-Dec. 11, 1931).

d/ February futures.

WHEAT: Weighted average cash price at stated markets

Week		ades	No. Hard W	inter		pring		Durum		Jinter	Wh:	
	1931	1932	1931	1932	1931	1932	1931	1932	1931	1932	1931	1932
	Cents	Cents	Cents	Conts	Cents	Cents	Cents	Cents	Conts	Cents	Cents	:Cents
Oct. 7) 3/	72	53	62	47	83	56	93	54	65	52	76	53
Dec. 2)-/	53	47	42	41	69	49	72	47	46	47	53	45
9	62	48	53	43	73	50	84	51	57	47	63	45
16	62	47	53	42	74	50	82	51	58	48	64	46
23	58	45	52	42	73.	48	84	50	57	46	64	43
30	58	44	: 51	40	74	46	83	47	56	45	65	

a/Weekly average of daily cash quotations, basis No. 1 sacked 30 days delivery. b/ High and low for period (Oct. 7 - Dec. 2, 1932) (Oct. 9-Dec. 4, 1931).

WHEAT: Trice per bushel at specified continental European. markets

	4°	* ;	Rotter	dam	AND THE RESIDENCE OF THE PERSON WHEN THE PERSON OF THE PER	Berlin'	'Taris	Milan
		Hard	Mani-	Argen-	Aus-		<del></del>	
Date	Range	Winter	toba	tina	tralia	Domestic		
		No. 2	No. 3	<u>a</u> /	<u>b</u> /			
	0 * 8.	Cents	Cents	Cents	Conts	Cents	Cents	Cents
1931 c/	High			71.	78	190	204	170
,	Low			48	54	120	159	130
1932 c/	High	66	75	60	66	1.79	186	175
. —	Low .	48	47	46	50	1.21	115	135
Dec. 15		50	<del>1</del> 9	47	53	123	117	157
22	•	49	47	46	53	121	116	157
29		48	47	46	53	121	116:	157

Trices at Berlin, Taris and Milan are of day previous to other prices. Trices converted as follows: 1931 at par; 1932 at current rates of exchange to March 18; subsequently at par excepting Milan which has been converted at current rates. a/ Barusso. b/ F.A.Q. c/ For the period January to date.

WHEAT, INCLUDING FLOUR: Exports from the United States, by countries, July-November, 1931 and 1932

	Wheat, ir	cl.flour	When	ıt į	Wheat f	lour					
Countries to	July-No		Nover		Novemb						
which exported	1931	-1932	1931	1932	1931	1932					
	1,000	1,000	1,000	1,000	1,000	1,000					
	oushels	bushels	bushels	oughels	TarriTs	barrols					
,		,	0								
United Kingdom	12,822	1,778	1,289	63	54	14					
Belgium	6,002	1,214	1,129	0	1	1					
Netherlands	5,136	941	755	8	11	11					
Greece	4,244	2,877	519	346	<u>a</u> / • • • •	<u>a</u> /					
France	2,255	. 890	182	98	<u>a</u> / * · · · · · · · · · · · · · · · · · ·	0					
Germany	1,577	310	519	0	5'	1					
Irish Free State	.977	908	218	0	11	21					
Denmark	965	140	. 8	0	34	8					
Italy	772	372	. 20	4	5	8					
Norway	755	473	19	0	26	48					
Finland	519	101	19	0	13	3					
Sweden	111	48	0	0	<u>a</u> /	1					
Malta, Gozo and Cyprus	98	42	0	Ó	5	2					
_	53 36,286	32		<u>0</u> 519	174	118					
Canada	5,183	10,126 489	<u>4,677</u> 485	86	2	110					
Panana	1,118	. 229	0	0	9	7					
Cuba	1,661	1,216	3	2		61					
Haiti, Republic of	532	288	0	0	22	13					
Mexico	22	17	ĭ	11		1					
Brazil	4,004	6,489	940	2,812	<u>a</u> /						
Peru	196	39	. 37	0.015	1	1					
Colombia	133	21	3	4	1	a/					
China	11,509	537	2,850	o ·	315	4					
Hong Kong	1,896	1,006	2	2	66	38					
Kwantung	353	110	0	Õ	15	0					
Japan	1,600	88	353	33	2	a/					
Thilippine Islands	1,389	1,168	. 0	0	46	65					
Other countries	4,330	3,264	168	245	135	. 173					
, -	70,214	25,087	9,519	3,714.	- 858	483					
Total exports	AND DESCRIPTION OF STREET					/					
Total imports	7,001	4,442	1,043 0	1,374 424	<u>a</u> /	<u>a</u> /					
Total reexports		1,140			858	.0 483					
Net exports	63,213	21,785	8,476	2,764	858	400					
					`   `	-					

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ Less than 500.

FEED GRAINS AND RYE: Weekly average price per bushel of corm, rye, oats and barley at leading markets a

	Yello 1931	1932	Fu tu:	res	Fu.	s Aires tures : 1932	No No	. 2	No. Whi	cago 3 te	Minne Spe N	cial o. 2
Dec. 2	36 39 37	23 24 23	45 34 Dec. 38 36	23 Dec. 23 May	33 23 Dec. 30 28 Jan.	Cents 34 26 Dec. 27 26 Jan	33 47 44	Cents 50 30 30 31	Cents 33 20 24 25	Cents 25 14 15 14	Cents 53 38 51 51	Cents 54 , 27 31 30
23	37 36	23	41 40	28	29 Feb. 30	27 Feb. 27	. 45	31	25 25	.16	· · 51 · · 49	28 28

a/ Cash prices are weighted averages of reported sales; future prices are simple averages of daily quotations. b/ For period January 1 to latest date shown.

FEED GRAINS: Movement from principal exporting countries

Partition of Countries										
4 = 1	Expo		Shi	Shipments 1932, Exports as for						
· · · · · · · · · · · · · · · · · · ·	for	year	: W	eek ende	d a/	Exports as far				
I ten	•			· sar singe	a col	727 77	reported	·		
:	1930-31	1071 7				July 1	7.07			
	1000401	1 301-0	3 Dec 10	Dec.17	Dec. 24	vo and	1931-32	1932-33		
	1,000	: 1,000	: 1,000	1,000	÷ 7 000	· Tuci.	<u>ъ/</u> ,			
DATE THE	bushels	bushels	bushela	17,000	000 و الد	•	1,000	1,000		
BARLEY, EXPORTS: c/			30011012	- busilet s	ousnels		bushels	bushels		
United States	10,302	5,084	102		- 120					
Canada	16.603	14,505	;	. 29	. 7 ≤8	Dec. 24	3,437	5, 346		
Argentina	11.612	13,822		: 3/ 75	•	Nov. 30	8,051	5,472		
Danube countries d	69,750	29,742	683	<u>d</u> / 7.5	•	Dec. 17	d/1,267	d/ 208		
	108,267	2.00	40.0	575	<u>;</u>	Dec. 17	21,375	17,758		
OATS, EXPORTS: c/		50,153	CORNER DE MESSAGE PROFESSO (ANGESSO)	i			3/ 7.70	28,784		
United States	7 7 00	4 4		,			- City Leit	60,184		
Canada	3,123	4,437	174	200	5	Dec. 24	3,166	7 (00		
Argentina.	10,55%	20,189				Nov. 30		3,608		
Dami he count mi and	45,035	52,173	<u>d</u> / 98 :	d/ 205		Dec. 17	7,012	7,509		
Danube countries dy	2,428	897	0	88		Dec. 17				
CORN, EXPORTS: e/	61,143	77,696	1			000.	478 25,632	712		
United States	7		•			<u>f</u> /	20,002	22,915		
Danube countries di	3,079	6,095	1:	4	2	Dec. 24	500	0 705		
	15,849	38,374:	2,091	3,463		Dec. 17	588	2,395		
Argentina	355,3673	15,023	3,654	2,075	3.150	Dec. 24	4,534:	13,671		
Union of South		:	:		2,100	. 24	69,400	30,050		
Africa g/	8,143	16.,071	1,071	129		Dec 17	7 7 1)0			
10 001.	<i>382</i> ,4383	75,563:	1			Dec. 17		3,000		
United States impor	ts 928:	393			· · · · · · · · · · · · · · · · · · ·	<del></del>	77.651 :	49.116. Nov.		
Compiled from official				<u>:</u>	;		45	22		

Compiled from official and trade sources.

a/ The weeks shown in these columns are nearest to the date shown. b/ Preliminary. c/ Year beginning July 1. d/ Trade sources. e/ Year beginning November 1. f/November 1 to and including. g/ Unofficial reports of exports to Europe from South and East The first of the second of the second

WOOL: Exports from Argentina and Uruguay, October - November, 1931 and 1932

Country of destination	Arge	entina	Urugi	ıay
0041013 01 14030111401011	1931	1932	1931	1932
	Bales	Bales	Bales	Bales
United States Germany France United Kingdom Belgium	2,910 3,704 6,073 12,774 4,013 3,468	2,624 9,027 10,506 11,843 6,043 3,220	139 2,342 2,342 4,287 1,345 1,904	0 3,648 2,143 2,009 855 2,778
Spain	80 646 475 10	355 2,197 27 27	10 774 210 0	207 1,915 108 0
Poland Japan Union of South Africa Brazil		39 219 104 .	0	0 47 0
Russia		. 2.0	38	44 59
Motal	34,371	46,240	-13,396	13,813

Assistant Agricultural Commissioner C. L. Luedtke, Buenos Aires, Argentina.

FLAXSEED: First and final estimates of acreage in India, 1929 to 1933

Year	Flaxsee	ed
	First estimate	Final estimate
	1,000 acres	1,000 acres
1929	2,568	3,109
1930	2,258	2,802
1931	2,177.	3,020
1932	2,377	3,241
1933	2,483	

Department of Statistics, Calcutta.

COTTON, UNMANUFACTURED: Exports from the United States, by countries,
August-Wovember, 1931 and 1932

(Bales of 500 pounds gross)

(DETER OF FOOD DOCTOR FLORE)										
Countries to	August-N	ovember ·	Nov	ember						
which exported :	1931	1932	1931	1932						
LONG AND SHORT STAPLE:	Bales	Bales	Bales	Bales						
Germany	640,938	830,817	216,288	192,877						
United Kingdom	445,418	567,334		186,794						
Italy	219,843	295,027		72,866						
France	114,459	443:142								
Spain:	103,432	127,437		45,893						
Belgium	62,816	. 75,109	19:710							
Netherlands	54,466	54,109		15,634						
Sweden	22,002	- 29 892	6.697	7,414						
Portugal		~ 26;124	3,968	11,099						
Poland and Danzig	8,020	. 57, 578	166	14,964						
Other Europe	26,421	32,521	6,463	12,120						
Total Europe	1,716,911	2,539,090	631,843	704,379						
Canada	72,672	65,997	55,160···	35,304						
Japan		667;674	258,417	287,663						
China	467,876	· · 86; 565·	185,893	24,338						
British India	41,158	12,268		7,920						
Other countries	2,342	27, 159	732	12,802						
Total exports	3,016,758	3,398,753	1,127,230							
Total imports a/		28,423		-						
Total reexports a/:	7,960	3,316		•						
Net exports	3,002,454	3,373,646	1,121,446	1,064,139						
LINTERS:	***									
Germany	11,749	18,768	5,232	2,811						
France	10,852	12,595	1,968	1,631						
United Kingdom	<b>57.9</b>	11,537	2,019	1,264						
Netherlands	1,838	6,063	1,193	681						
Belgium	252	5,387	252	· ·						
Other Europe	542	. 1,383								
Total Europe	28,812	55,733		8,040						
Canada	3,728	4,605	. 1,223	756						
Japan	3,028	3,860	309	0						
Other countries	195	611	178	33						
Total exports	35,763	64,807	12,487	8,829						

Foreign Agricultural Service. Compiled from official records of the Bureau of Foreign and Domestic Commerce.

Carlotte and the second

a/ Bales of 478 pounds net.

Foreign Agricultural Service Division.

COTTON: Price per pound of representative raw cottons at Liverpool December 30, 1932, with comparisons

(Converted at current exchange rate) : 1931 1932 Description .: November December : Dec. 18 : 25 : : 16 : 23 31 PRICES : Cents: Cents: Cents: Cents: Cents: Cents: Cents American 0 . . . . Middling..... 7.69: 7.29: 7.07: 6.79: 7.25: 7.04: 7.31: 7.61 Low Middling ..... 7.28: 6.89: 6.67: 6.83: 8.47 Egyptian (Fully good fair): 9.80: 10.04: Sakellaridis...... 10.56: 10.13: 9.82: 9.95 9.46: 9.12: Upper .... 9.89: 9.42: 9.33: 9.31: 9.60: 8.33 9.02: 8.63: Brazilian (Fair) : . : 7.29: 7.47 Ceara.... 7.69: 7.07: 6.79: 7,25: 7.04: 7.31: Sao Paulo..... 7.47 7.76: 7.36: 7.14: 6.86: 7.32: 7.11: 7.37: East Indian Broach (Fully good) ....: 7.12: 6.75: 6.25: 7.09 6.75: 6.53: 6.68: 6.50: Oomra #1, Fine....: 7.10 6.90: 6.54:6.31: 6.04: 6.46: 6.62: 6.53: 6.54 Sind (Fully good) ....: 6.31: 5.96: 5.74: 5.46: 5.87: 5.68: 5.94: Peruvian (Good) Tanguis..... 9.61: 9.17: 9.80 9.17: 8.94: 8.61: 9.11: 8.91: Mitafifi..... 10.29; 9.72; 9.34: 8.75: 9.30: 9.72: 9.67: 9.18

EXCHANGE RATES: Average weekly and monthly values in New York of specified currencies, September-December 1932 a/

	· V-noton-	3634			1932			
Country	Monetary	Mint		Month	:	₩e	ek ended	
	unit	par	Sept.:	Oct. :	Nov.:	Dec. 17:	Dec. 24:	Dec. 31
	: :	Cents:	Cents:	Cents .:	Cents:	Cents:	Cents:	Cents
Argentina b/	:Peso:	96.48:	58.59:	58.58:	58.58:	58.58:	58.58:	58.5 <mark>9</mark>
Canada	:Dollar:	100.00:	90.26:	91.23:	87.30:	86.72:	87.16:	88.05
China	: Shang. tael:	:	30.63:	30.02:	29.32;	27.77:	27.48:	27.07
China	:Mex. dollar:	<b>→</b> :	21.27:	20.89:	20.64:	19.70:	19.53;	19.21
Denmark	Krone:	26.80:	17.98:	17.64:	17.06:	17.02:	17.24:	17.22
England	:Pound:	486.66:	347.11:	339.62:	327.53:	328.69:	339.79:	332.19
France	Franc:	3.92:	3.92:	3.93:	3.92:	3.90:	3.90:	3.90
Germany	:Reichsmark.:	23.82:	23.78:	23.77:	23.75:	23.79:	.23.80:	23.81
	Lira:		5.13:	5.12:	5.11:	5.12:	5.12:	5.12
Japan	Yen.:	49.85:	23.63:	23.06:	20.62:	20.83:	21.19:	20.75
			29.92:	31.11;	32.22:	32.36:	31.46:	31.38
			40.16:	40.22:	•	40.18:	40.15:	40.17
			17.45:	17.18:	16.73:	16.93:	17.16:	17.14
			8.10:	8.19:	8.17:	8.15:	8.15:	8,15
			17.81:	17.53:	17.43:	17.93:	18.16:	18.14
	:					7		
Japan Wexico Netherlands. Norway Spain		5.26: 49.85: 49.85: 40.20; 26.80: 19.30:	5.13: 23.63: 29.92: 40.16: 17.45: 8.10:	5.12: 23.06: 31.11: 40.22: 17.18: 8.19:	5.11: 20.62: 32.22: 40.18: 16.73: 8.17:	5.12: 20.83: 32.36: 40.18: 16.93: 8.15:	5.12: 21.19: 31.46: 40.15: 17.16: 8.15:	5.12 20.75 31.38 40.17 17.14 8.15

Federal Reserve Board. a/ Moon buying rates for cable transfers. b/ Quotations are for gold pesos, paper pesos (m/n) computed at 44 per cent of gold exchange rate.

GRAINS: Exports from the United States, July 1 - December 24, 1931 & 1932 PORK: Exports from the United States, Jan. 1 - December 24, 1931 & 1932

				•			-
Commodity	July 1 -	Dec.24	the state of the s	Weeks	ending_		
Commod 1 by	1931	1932	Dec.3	Dec.10	Dec.17	Dec. 24	
	1,000	1,000	1,000	1,000	1,000	1,000	
GRAINS:	bushels	bushels	bushols	bushels	busicls	bushols	
Wheat a/	. 57,574	17,390	858	263	85	228	
Wheat flour b/	22,085	10,293	. 343.	: · 226 ·	390	263	
Rye	42	298	÷ -			. 1	
Corn	1,470	5,502	132	. 1	4	2	
Oats	1,971	.3,057	:91			5	
Barley a/	3,437	5,346	219_	102	29	128	
	Jan. 1 -	Dec. 24		:			
	1931	1932				•	
	1,000	1,000	1,000	1,000	1,000	1,000	
PORK:	pounds	pounds	pounds.	pounds.	nounds	roound s	
Hams and shoulders, incl				:			
. Wiltshire sides	81,692	63,065	657	1:,000	471	282	
Bacon; incl. Cumberland					•		
sides	39,215	18,854	451	: 282	512	438	
Lard			5.272	6:690	9,442		
Pickled Port:	14,859	14,855	246				
Compiled from official rec	o me a Des	70.0 - 11 - 6	7'	- 7 7	• ~		

Compiled from official records - Bureau of Foreign and Domestic Commerce.

a/ Included this week: Pacific ports wheat -- bushels, flour 14,300 barrels.

from San Francisco, borley 128,000 bushels, rice 1,786,000 pounds. b/ Includes flour milled in bond from Canadian wheat, in terms of wheat.

WHEAT, INCLUDING FLOUR: Shipments from principal exporting countries as given by current trade sources

						:			
Country	Total snipments		• **	Whipments, weeks ending			Total shioments July 1 to and incl. Dec. 24		
	1930-31 (Rev.)	: 1931-32 : (Prel.)	Dec.10	Dec.17	Dec. 24	1931-32	1932-33		
1	1;000	1,000.	1,000.	1,,000	1,000	1,000.	1,000		
	bushels	bushels	ousnels	bushels	bushels	bushels	bushels		
North America a/	:354,008	333,638	7,183	6,531	5,168	168,432	173,626		
Canada, 4 markets by	273,437	206,258	4,342	2,081	3,821	121,124	181,057		
United States	134,700	136,010				79,659			
Argentina	121,696	144,572	880		day, completendor parcer atomics	39,136			
Australia	148,500	161,404	886			51,768			
Russia c/	92,784	71.664			4	66,368			
Danube & Bulgaria c/	. 15,176	39, 280	0			51,032			
•		d/ 2,913	0.			616			
Total e/	742,361	753,471	9,901	11.038	10.854	357,352	251.505		
Total European ship. a/	615,392	597,976				291,208			
Total ex-European slip. a/	•	••	•		, -	90,728			
			demonstration of the second		*				

a/Broomhall's Corn Trade News. b/Fort William, Port Arthur, Vancouver, Prince Rupert and New Westminster. c/Black Sea shipments only. d/Total exports as given by official sources. e/Total of trade figures includes North America as reported by Broomhall's.

#### Foreign Crops and Markets

BUTTER: Price at London, Berlin, Copenhagen, Montreal, San Francisco and New York, in cents per pound (foreign prices by weekly cable)

·			
Market and item	December 31, 1931	December 23, 1932	December 30, 1932
	Cents <u>a</u> /	Cents a/	Cents a
New York, 92 score San Francisco, 92 score Montreal, No. 1 masteurized Copenhagen, official quotation Berlin, la quality London: Danish	17,88 . 18.83	23.75 27.00 18.90 13.94 24.42	23.25 23.00 18.75 13.11 20.53
Dutch, unsalted New Zealand New Zealand, unsalted Australian Australian, unsalted Argentine, unsalted	23.97 15.04 17.56 14.89	18.26 12.32 13.36 12.40 12.92 12.62	17.19 17.64 12.45 13.19 12.45 12.90 12.60

a Converted to U. S. currency at prevailing rate of exchange.

# EUROPEAN LIVESTOCK AND MEAT MARKETS (By weekly cable)

			eek ended						
Market and item	Unit	Dec. 30.,	Dec.22,	Dec.29,					
			1932 <u>a</u> /						
GERMANY:									
Receipts of logs, 14 markets	Number	52,487	65,311	51,310					
Prices of hogs, Berlin	\$ per 100 lbs.	8.40	8.16	7.83					
Prices of lard, tes, Hamburg	il ,	8,63	8.56	8.96					
UNITED KINGDON b/:									
Arrivals of continental bacon	Bales	72,875	76,954	74,095					
Prices at Liverpool, 1st quality				-					
American green bellies	\$ per 100 lbs.	7.24	7.36	7.14					
Danish green sides	11	7.67	9.82	9,55					
Canadian green sides	11	<u>c</u> /	8.78	8.43					
American short cut green hams	1	10.18	9.12	8.91					
American refined lard	IT	7.37	7.13	6.95					
	1								

Liverpool quotations are on the basis of sales from importers to wholesalers.

<u>a</u>/ Converted at current rate of exchange. <u>b</u>/ Week ended Friday. <u>c</u>/ No quotation.

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